

Freeform Search

Database:	US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins
Term:	L1 and (@ad<20010509 or @rlad<20010509 or @prad<20010509)
Display:	40 Documents in Display Format: - Starting with Number 1
Generate: <input type="radio"/> Hit List <input checked="" type="radio"/> Hit Count <input type="radio"/> Side by Side <input type="radio"/> Image	

Search History

DATE: Tuesday, September 28, 2004 [Printable Copy](#) [Create Case](#)

Set Name Query

side by side

Hit Count Set Name

result set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

L2 L1 and (@ad<20010509 or @rlad<20010509 or @prad<20010509)

103

L2

Scanned

L1 Patch\$2 same determin\$3 same compatib\$5

156

L1

END OF SEARCH HISTORY

BEST AVAILABLE COPY

IEEE HOME | SEARCH IEEE | SHOP | WEB ACCOUNT | CONTACT IEEE



Membership Publications/Services Standards Conferences Careers/Jobs

Welcome
United States Patent and Trademark Office

» Se

Help FAQ Terms IEEE Peer Review

Quick Links

Welcome to IEEE Xplore®

- ☐ Home
- ☐ What Can I Access?
- ☐ Log-out

Tables of Contents

- ☐ Journals & Magazines
- ☐ Conference Proceedings
- ☐ Standards

Search

- ☐ By Author
- ☐ Basic
- ☐ Advanced

Member Services

- ☐ Join IEEE
- ☐ Establish IEEE Web Account
- ☐ Access the IEEE Member Digital Library

IEEE Enterprise

- ☐ Access the IEEE Enterprise File Cabinet

Print Format

Summed all
Your search matched **4** of **1075719** documents.

A maximum of **500** results are displayed, **15** to a page, sorted by **Relevance Descending** order.

Refine This Search:

You may refine your search by editing the current search expression or enter a new one in the text box.

Search

☐ Check to search within this result set
Results Key:

JNL = Journal or Magazine **CNF** = Conference **STD** = Standard

1 A microstrip patch antenna as a standard transmitting and receiving antenna

Kanda, M.;

Electromagnetic Compatibility, IEEE Transactions on , Volume: 32 , Issue: 1 , 1990

Pages:5 - 8

[Abstract] [PDF Full-Text (276 KB)] IEEE JNL

2 Computation of the RCS of complex bodies modeled using NURBS surfaces

Domingo, M.; Rivas, F.; Perez, J.; Torres, R.P.; Catedra, M.F.;

Antennas and Propagation Magazine, IEEE , Volume: 37 , Issue: 6 , Dec. 199

Pages:36 - 47

[Abstract] [PDF Full-Text (1108 KB)] IEEE JNL

3 Grounding optimization techniques for controlling radiation and crosstalk in mixed signal PCBs

Moongilan, D.;

Electromagnetic Compatibility, 1998. 1998 IEEE International Symposium on , Volume: 1 , 24-28 Aug. 1998

Pages:495 - 500 vol.1

[Abstract] [PDF Full-Text (388 KB)] IEEE CNF

4 Development of circuit model for spacecraft charging studies

Hariharan, V.K.; Shastry, S.V.K.; Chakraborty, A.; Katti, V.R.;

Electromagnetic Interference and Compatibility '99. Proceedings of the International Conference on , 6-8 Dec. 1999

BEST AVAILABLE COPY



[> home](#) [> about](#) [> feedback](#) [> login](#)

US Patent & Trademark Office



Try the *new* Portal design

Give us your opinion after using it.

Search Results

Search Results for: **[((patch or patching) and (compatible or compatibility) and (determine or determining))<AND>(meta_published_date <= 06-01-2001)]**

Found **401** of **142,983** searched.

Warning: Maximum result set of 200 exceeded. Consider refining.

Scanned 1-200

Search within Results



[> Advanced Search](#)

[> Search Help/Tips](#)

Sort by: Title Publication Publication Date Score

Results 181 - 200 of 200 short listing



1 2 3 4 5 6 7 8 9 10



181 Performance measurement of parallel Ada: an applications based 77%



approach

Andre Goforth , Philippe Collard , Matthew Marquardt

ACM SIGAda Ada Letters , Proceedings of the working group on Ada performance issues 1990 January 1990

Volume X Issue 3

182 Recent developments in PC software (keynote address) 77%



Moshe M. Zloof

Proceedings of the 1986 ACM SIGSMALL/PC symposium on Small systems

December 1986

The advent and evolution in PC hardware and software is causing a dramatic impact on the computer industry and is enabling more people to use computers for the first time at a faster rate. In this short paper we will describe the forces (which incidentally are not always technological) that determine the direction of this evolution, primarily in the area of 'application software'.

183 A superscalar 3D graphics engine 77%



Andrew Wolfe , Derek B. Noonburg

Proceedings of the 32nd annual ACM/IEEE international symposium on Microarchitecture November 1999

3D graphics performance is increasing faster than any other computing application. Almost all PC systems now include 3D graphics accelerators for games, CAD, or visualization applications. Many of the microarchitectural techniques that have been used to enhance the performance of microprocessors can be applied to graphics systems as well. We present an architecture for a multi-ported, multi-processor

BEST AVAILABLE COPY



[> home](#) [> about](#) [> feedback](#) [> login](#)

US Patent & Trademark Office



Try the *new* Portal design

Give us your opinion after using it.

Search Results

Nothing Found

Your search for **[(patch% and compatib%)<AND>(meta_published_date <= 06-01-2001)]** did not return any results.

You may revise it and try your search again below or click advanced search for more options.

(patch% and compatib%)<AND>
(meta_published_date <= 06-01-2001)

SEARCH

[\[Advanced Search\]](#) [\[Search Help/Tips\]](#)



Complete Search Help and Tips

The following characters have specialized meaning:

Special Characters	Description
, () [These characters end a text token.
= > < !	These characters end a text token because they signify the start of a field operator. (! is special: != ends a token.)
` @ \Q < { [!	These characters signify the start of a delimited token. These are terminated by the end character associated with the start character.

BEST AVAILABLE COPY

IEEE HOME | SEARCH IEEE | SHOP | WEB ACCOUNT | CONTACT IEEE



Membership Publications/Services Standards Conferences Careers/Jobs

Welcome
United States Patent and Trademark Office

Help FAQ Terms IEEE Peer Review

Quick Links

Welcome to IEEE Xplore®

- ☐ Home
- ☐ What Can I Access?
- ☐ Log-out

Tables of Contents

- ☐ Journals & Magazines
- ☐ Conference Proceedings
- ☐ Standards

Search

- ☐ By Author
- ☐ Basic
- ☐ Advanced

Member Services

- ☐ Join IEEE
- ☐ Establish IEEE Web Account
- ☐ Access the IEEE Member Digital Library

IEEE Enterprise

- ☐ Access the IEEE Enterprise File Cabinet

Your search matched ^{Summed all} 2 of 1075719 documents.
A maximum of 500 results are displayed, 15 to a page, sorted by **Relevance Descending** order.

Refine This Search:

You may refine your search by editing the current search expression or enter a new one in the text box.

☐ Check to search within this result set
Results Key:

JNL = Journal or Magazine **CNF** = Conference **STD** = Standard

1 Computation of the RCS of complex bodies modeled using NURBS surfaces

Domingo, M.; Rivas, F.; Perez, J.; Torres, R.P.; Catedra, M.F.;

Antennas and Propagation Magazine, IEEE , Volume: 37 , Issue: 6 , Dec. 199
Pages:36 - 47

[Abstract] [PDF Full-Text (1108 KB)] **IEEE JNL**

2 A microstrip patch antenna as a standard transmitting and receiving antenna

Kanda, M.;

Electromagnetic Compatibility, IEEE Transactions on , Volume: 32 , Issue: 1 , 1990

Pages:5 - 8

[Abstract] [PDF Full-Text (276 KB)] **IEEE JNL**

Print Format

Home | Log-out | Journals | Conference Proceedings | Standards | Search by Author | Basic Search | Advanced Search | Join IEEE | Web Account |
New this week | OPAC Linking Information | Your Feedback | Technical Support | Email Alerting | No Robots Please | Release Notes | IEEE Online
Publications | Help | FAQ | Terms | Back to Top

Copyright © 2004 IEEE — All rights reserved

BEST AVAILABLE COPY